



## Freeform Search

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<b>Term:</b>	(email\$ or e-mail\$) with attachment\$ with determin\$ with type\$	 
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### Search History

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**DATE:** Sunday, September 26, 2004   [Printable Copy](#)   [Create Case](#)

**Set Name Query**

side by side

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result set

*DB=USPT; PLUR=YES; OP=ADJ*L1   (email\$ or e-mail\$) with attachment\$ with determin\$ with type\$

22

L1

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L1: Entry 1 of 22

File: USPT

Aug 17, 2004

DOCUMENT-IDENTIFIER: US 6779019 B1

TITLE: System and method for pushing information from a host system to a mobile data communication device

Detailed Description Text (29):

FIGS. 4 and 5, set forth, respectively, flow charts showing the steps carried out by the redirector software 12 operating at the host system 10, and the steps carried out by the mobile data communication device 24 in order to interface with the host system. Turning first to FIG. 4, at step 50, the redirector program 12 is started and initially configured. The initial configuration of the redirector 12 includes: (1) defining the event triggers that the user has determined will trigger redirection; (2) selecting the user data items for redirection; (3) selecting the repackaging sub-system, either standard E-Mail, or special-purpose technique; (4) selecting the type of data communication device, indicating whether and what type of attachments the device is capable of receiving and processing, and inputting the address of the mobile device; and (5) configuring the preferred list of user selected senders whose messages are to be redirected.

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L1: Entry 21 of 22

File: USPT

Nov 17, 1998

DOCUMENT-IDENTIFIER: US 5838685 A

TITLE: Method and apparatus for the transmission of data files

Brief Summary Text (8):

Present E-Mail and voice mail technology and systems are independent of each other, and limit their transmissions to text-type and voice data, respectively, providing no linkage between the data types. While in certain cases it may be possible to transmit another type of file as an "attachment" to an E-mail transmission, the data must be inspected during the transmission process to determine its type so that it can be handled and displayed properly. This inspection requirement raises significant security and privacy issues. Typically, such data is sent in other, conventional modes, wherein direct communication is established between the sender and recipient prior to, and for the duration of, the data transmission.

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